Author-Title Index

(Volume 8)

Akemann, Charles A. (with Bruckner, Andrew M.; Robertson, James B.; Simons, Stephen; and Weiss, Max L.). Conditional Correlation Phenomena with Applications to University Admission Strategies, 1:5

Bentler, P. M. (with Sik-Yum Lee). Covariance Structures Under Polynomial Constraints: Applications to Correlation and Alpha-type Structural Models, 3:207; Editor's Correction: 4:315

Boyer, John E., Jr. (with Palachek, Albert D.; and Schucany, William R.). An Empirical Study of Related Correlation Coefficients, 1:75

Ecob, Russell (with Goldstein, Harvey). Instrumental Variable Methods for the Estimation of Test Score Reliability, 3:223

Edgington, Eugene S. The Role of Permutation Groups in Randomization Tests, 2:121

Kraemer, Helena Chmura. Theory of Estimation and Testing of Effect Sizes: Use in Meta-Analysis, 2:93

Mislevy, Robert J. Item Response Models for Grouped Data, 4:271

Orwin, Robert G. A Fail-Safe N for Effect Size in Meta-Analysis, 2:157

Overall, John E. (with Starbuck, Robert R.). F-Test Alternatives to Fisher's Exact Test and to the Chi-square Test of Homogeneity in 2×2 Tables, 1:59

Petersen, Nancy S. (with Cook, Linda L.; and Stocking, Martha L.). IRT Versus Conventional Equating Methods: A Comparative Study of Scale Stability, 2:137

Reiser, Mark. An Item Response for the Estimation of Demographic Effects. 3:165

Serlin, Ronald C. (with Marascuilo, Leonard A.). Planned and Post Hoc Comparisons in Tests of Concordance and Discordance for *G* Groups of Judges, 3:187

Sorensen, Philip H. A Postscript to "A Note on Geometric Interpretation of the Correlation Coefficient," 4:311

Spencer, Bruce D. Test Scores as Social Statistics: Comparing Distributions, 4:249

Tate, Richard L. (with Wongbundhit, Yuwadee). Random Versus Nonrandom Coefficient Models for Multilevel Analysis, 2:103

Toothaker, Larry E. (with Banz, Martha; Noble, Cindy; Camp, Jill; Davis, Diana). N = 1 Designs: The Failure of ANOVA-based Tests, 4:289

Wilcox, Rand R. Approximating the Probability of Selecting the Best Treatment with a Heteroscedastic Procedure when the First Stage has Unequal Sample Sizes, 1:45

Key Word Index

(Volume 8)

ANOVA-based tests 4:289
Approximately distribution-free 1:75
Assessment 3:165
Association 4:249

Binomial test 1:59

Conditional correlation coefficient 1:5
Constant probability ellipse 4:311
Contextual analysis 2:103
Continuity correction 1:59
Correlation 4:249
Correlation coefficient 1:75
Covariance structures 3:207

Demographic effects 3:165
Distribution-free test 2:121
Distribution function 4:249

Educational assessment 4:271
Educational Attainment 3:223
Effect size 2:157
Effect sizes 2:93
Errors in Variables 3:223

Factor analysis 3:207
Fail-safe N 2:157

Geometric interpretation 4:311
Group effects 3:165
Group-level models 4:271

Hazard rates 1:5
Homogeneity test 1:59
Homoscedasticity 1:5
Hypothesis testing 1:75

Indifference zone 1:45
Instrumental Variables 3:223
Item response models 3:165
Item response theory 2:137; 4:271

Log homogeneous 1:5
Longitudinal 3:223

Mathematics achievement 3:165
Meta-analysis 2:93; 2:157
Multilevel analysis 2:103
Multiple correlation 3:207
Multiple-matrix sampling 4:271
Multiple regression 3:207
Multivariate normal 1:5

N = 1 designs 4:289
Normal scores 1:75

Ordinal methods 4:249

Permutation groups 2:121

Quadrant dependence 4:249
Quantitative integration 2:157

Random coefficients 2:103
Randomization 2:121
Randomization tests 2:121
Ranking in selection 1:45
Regression line 4:311
Reliability 3:223
Research synthesis 2:93; 2:157
Robustness 4:289

Scale stability 2:137
Score equating 2:137
Serial correlation 4:289
Statistical inference 2:103
Stochastic ordering 4:249
Structural equation models 3:207
Structural models 3:207

Test score decline 4:249
Truncation 1:5

2 × 2 table 1:59